

Lake Gaston

Presented to the

Virginia Roanoke River Basin
Advisory Committee

July 26, 2005

West of I85-Beechwood

Fall 2004 Before Treatment



The Flats Fall 2003 Before Treatment



An aerial photograph of a wetland area. A winding, dark green waterway or canal runs through the center of the image, surrounded by dense, brownish-green vegetation. The waterway has several bends and small tributaries. The surrounding land is covered in thick, low-lying plants, possibly marsh grasses or sedges, which appear in various shades of brown and green. The overall scene depicts a natural, possibly restored, wetland environment.

The Flats Fall 2004 After Treatment

An aerial photograph of a winding creek, identified as Smith Creek, surrounded by dense green forest. The water in the creek is a dark, murky green, indicating a lack of treatment. The surrounding land is covered in thick vegetation, with some areas showing signs of clearing or disturbance. The text "Smith Creek Fall 2003" and "Before Treatment" is overlaid in a bright blue, serif font in the upper left quadrant of the image.

Smith Creek Fall 2003

Before Treatment

An aerial photograph showing a dark, winding river or creek flowing through a dense, green forest. There are several patches of cleared land, appearing as lighter brown or tan, along the banks of the water. The text "Smith Creek Fall 2004 After Treatment" is overlaid in blue on the upper portion of the image.

Smith Creek Fall 2004 After Treatment

Big Stonehouse Creek Fall 2003

Before Treatment



Big Stonehouse Creek Fall 2004 After Treatment



An aerial photograph of a large, winding body of water, likely a reservoir or a slow-moving creek, surrounded by a dense forest. The water is a dark, still blue-grey color. The surrounding land is covered in trees with autumn foliage in shades of brown, orange, and red. There are some patches of green grass and small clearings visible. The overall scene is a natural landscape captured from a high angle.

Poplar Creek Fall 2004 After Treatment

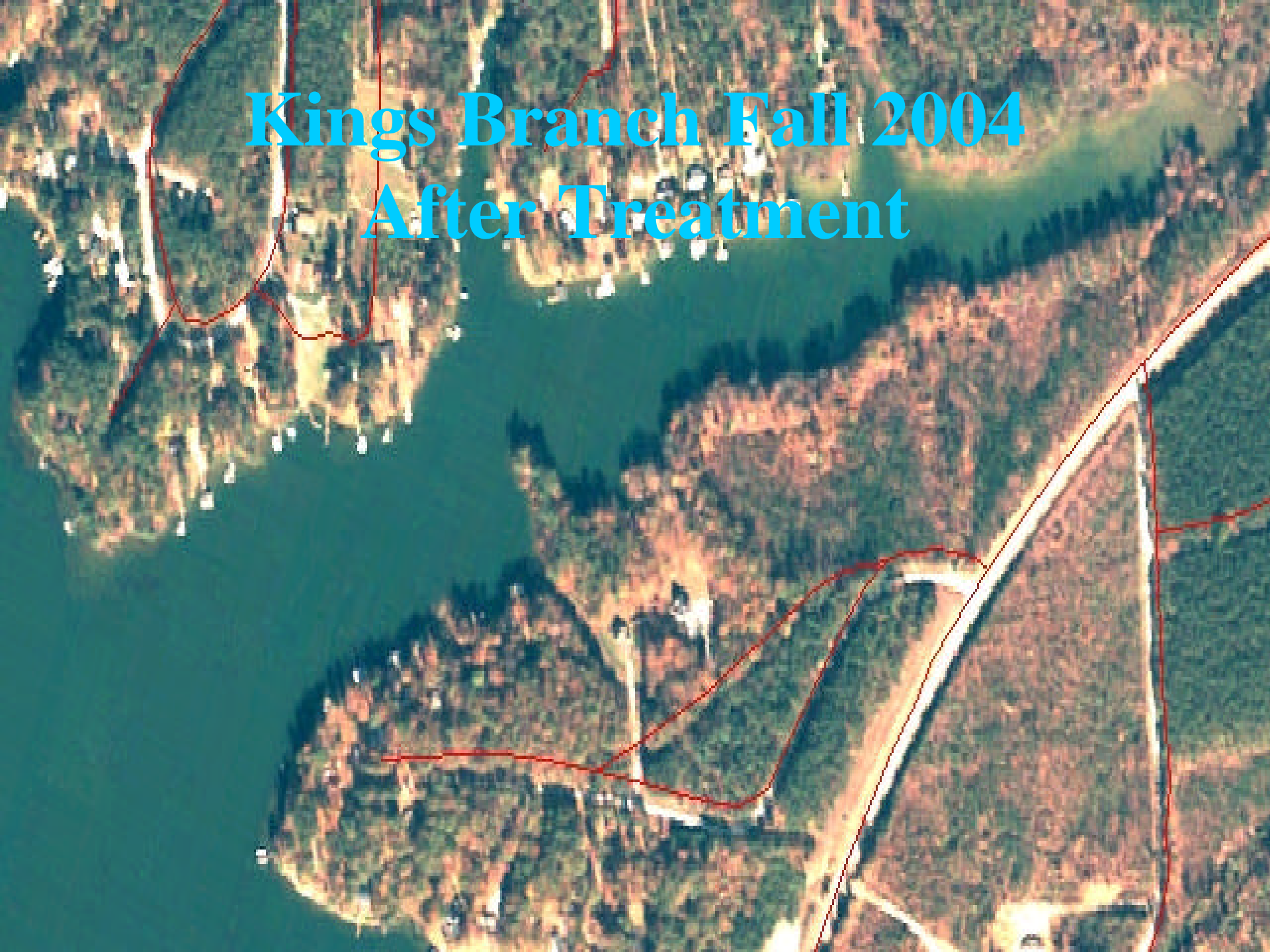
Hubquarter Creek Fall 2004 After Treatment



Kings Branch Fall 2003 Before Treatment



Kings Branch Fall 2004 After Treatment



An aerial photograph of a large, irregularly shaped body of water, likely a reservoir or a large creek, surrounded by a dense forest. The water is a dark, deep blue-green color. The surrounding land is covered in trees with varying shades of green and brown, suggesting a mix of deciduous and evergreen species. A few small, light-colored patches are visible, possibly cleared areas or buildings. The text "Pea Hill Creek Fall 2004" and "After 2003 Treatment" is overlaid in a bold, blue, serif font in the upper left quadrant of the image.

Pea Hill Creek Fall 2004

After 2003 Treatment

Sixpound Creek Fall 2004

After 2002 Treatment





Great Creek Fall 2004 After 2000 Treatment